

Abstract of the Disclosure:

In a method for multi-subscriber detection using a RAKE receiver structure, one or more RAKE fingers is or are deactivated in order to reduce the power consumption of the RAKE receiver structure during operation. This makes it possible to considerably reduce the signal processing complexity for equalization, since only those energy-relevant areas of the channel impulse response which are required to ensure a required quality of service (QoS) are included in the JD algorithm.

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